



KUMARAGURU
college of technology
character is life

(Autonomous Institution Affiliated to Anna University, Chennai)

**OFFICE OF THE CONTROLLER
OF EXAMINATIONS**

College : 0422 2669401-05

Extn : 1501/1502

Fax : 0422 2669406

KCT/COE/BCE-POE/205/2016-2017

Date: 04.05.2017


To

The Head of all Departments

Sub: Time Table for Autonomous Theory Examinations (REGULAR & ARREAR) - MAY / JUNE 2017 - Reg

The Time -Table for the conduct of Autonomous Theory (REGULAR & ARREAR) Examinations MAY / JUNE 2017 (R14 & R15) - 2016 BATCH Sem 2 (R15) for all B.E / B.TECH /M.E /M.TECH / MCA/ MBA Degree program & Arrear Examinations of 2014 batch Sem 2&4 (R14) & 2015 batch Sem2 (R15) for all B.E / B.TECH Degree program are enclosed here with.

The Head of the departments is requested to kindly examine the time table and check whether all the subjects have been included in the Time-table and if there is any clash of dates / any discrepancy, it may be communicated to the Controller of Examinations, promptly.

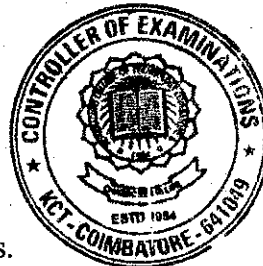

Controller of Examinations (i/c)


Principal

Encl: Copy of the Time Table.

Copy to

- 1 The Controller of Examinations.
- 2 All HODs.
- 3 All Notice Boards.
- 4 The Executive Officer.
- 5 The Facilities Manager.
- 6 Placement Officer.
- 7 Prof.S.Baskar, CAE.
- 8 Transport Officer.
- 9 OSA.
- 10 Mess Manager.
- 11 File.



Copy submitted to

- 1 The Chairman for kind information.
- 2 The Correspondent for kind information.
- 3 The Joint Correspondent for kind information.

TIME TABLE (REGULAR)

2016 BATCH - (SEMESTER 2)

(B.E / B.TECH / M.E /M.TECH /MCA / MBA)

(REGULATION 2015)

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641049
End Semester Examinations - MAY / JUNE 2017
TIME TABLE -B.E/B.TECH DEGREE PROGRAMMES-REGULATION-2015 (BATCH – 2016)

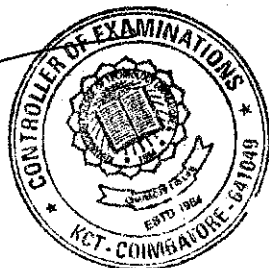
Date:

Semester: 2

5 MAY 2017

Date / Session	Course Code / Course Title
30.05.2017 Tuesday FN: 10.00 AM TO 1.00 PM	U15MAT201 – Engineering Mathematics- II
01.06.2017 Thursday FN: 10.00 AM TO 1.00 PM	U15PHT201- Materials Science [CE] U15PHT202 - Materials Science [AE,ME,MCE,AUE] U15PHT203 – Materials Science [ECE,EIE,CSE,IT] U15PHT204 – Applied Physics [TXT, FT] U15PHT205- Applied Physics [EEE] U15PHT206-Applied Physics [BT]
03.06.2017 Saturday FN: 10.00 AM TO 1.00 PM	U15CHT201- Chemistry for Civil Engineering [CE] U15CHT202 - Applied Chemistry [AE,ME,MCE,AUE] U15CHT203 Chemistry for Circuit Engineering [ECE,EEE,EIE,IT] U15CHT204 -Chemistry for Textiles [TXT, FT] U15CHT206 Chemistry For Bio-Tech [BT] U15CST202 – Digital System and Design [CSE]
05.06.2017 Monday FN: 10.00 AM TO 1.00 PM	U15MET204- Thermal Engineering and Fluid Mechanics [EEE] U15FTT201- Yarn Technology [FT] U15MET202 – Engineering Mechanics [CE,AE,ME,MCE,AUE,TXT] U15BTT201– Biomolecules and Genetics [BT] U15EET212- Electrical and Electronic Circuits [CSE,IT] U15ECT201 – Circuit Theory [ECE,EIE]
07.06.2017 Wednesday FN: 10.00 AM TO 1.00 PM	U15CET201-Construction Materials [CE] U15EET211- Basis of Electrical and Electronics Engineering [AE,ME,AUE,BT] U15MCT201-Electronic Devices and Circuits [MCE] U15TXT201-Textile Fibers [TXT]
07.06.2017 Wednesday FN: 10.00 AM TO 1.00 PM	U15MET201 -Engineering Graphics [ECE]
07.06.2017 Wednesday AN: 2.00 PM TO 5.00 PM	U15MET201 -Engineering Graphics [CSE,IT]
08.06.2017 Thursday FN: 10.00 AM TO 1.00 PM	U15MET201 -Engineering Graphics [EEE,EIE]

COE (i/c)



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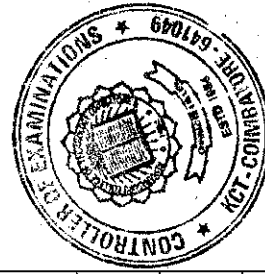
Kumaraguru College of Technology Coimbatore - 641049
(Autonomous Institution Affiliated to Anna University, Chennai)
End Semester Examinations (2016 batch PG) - MAY / JUNE 2017
TIME TABLE - M.E/M.TECH DEGREE PROGRAMMES-REGULATION-2015 (BATCH 2016)

5 MAY 2017

Semester:2

Sessions:Forenoon: 10.00AM TO 1.00PM

Branch	09/06/2017		14/06/2017		16/06/2017		19/06/2017		21/06/2017	
	Friday		Wednesday		Friday		Monday		Wednesday	
ME - Structural Engineering	P15SET201-Finite Element Analysis	P15SET202-Design of Substructures	P15SET203-Advanced Steel Structures	P15SET204-Aseismic Design of Structures	P15SET205-Pre-stressed Concrete	P15SET206-Design of Plates, Shells and Spatial Structures				
ME - CAD/CAM	P15CCT201-Mechanical Vibrations	P15CCT202-Advanced Finite Element Analysis	P15CCT203-Computer Applications in Design	P15CCT204-Design for Manufacture, Assembly and Environments	P15CCT205-Design of Hydraulic and Pneumatic System	P15CCT206-Micro Electro Mechanical Systems Design				
ME - Energy Engineering	P15EET201-Co-generation and Waste Heat Recovery Systems	P15EET202-Environmental Engineering and Pollution Control	P15EET203-Instrumentation for Thermal Systems	P15EET204-Wind Energy Conversion Systems	P15EET205-Energy Economics & Cost Estimation	P15EET206-Design of Heat Exchangers				
ME - Industrial Engineering	P15IET201- Supply Chain Management	P15IET202-System Modelling and Simulation	P15IET203-Advanced optimization techniques	P15IET204-Accounting and Financial Management	P15IET205-Enterprise Resource Planning	P15IET206-Total Quality Management				
ME - Power Electronics and Drives	P15PET201-Solid State DC Drives	P15PET202-Solid State AC Drives	P15PET203-Advanced Control Theory	P15PET204-Special Electrical Machines and their Controllers	P15PET205-Emerging Trends in Power Conversion Technology	P15PET206-Power Electronics in Wind & Solar Power Conversion				
ME - Embedded System Technologies	P15EST201-Real Time Operating Systems	P15EST202-Embedded Control Systems	P15EST203-Embedded Processors	P15EST204-VHDL	P15EST205-DSP For Embedded System	P15EST206-Intelligent Control				
ME - Applied Electronics	P15AET201-Analog Integrated Circuit Design	P15AET202-Advanced Control Engineering	P15AET203-ASIC Design	P15AET204-Advanced Computer Architecture	P15AET205-Multimedia Compression Techniques	P15AET206-Cellular and Mobile Communication				
ME - Communication Systems	P15COT201-Wireless Communication Engineering	P15COT202-Data Compression Techniques	P15COT203-Advanced Radiation Systems	P15COTE14-RF System Design	P15COTE28-Mobile Communication Systems and Standards	P15COTE30-Wireless Sensor Networks				
ME - Computer Science Engineering	P15CST201-Data Warehousing and Data Mining	P15CST202-Parallel And Distributed Systems	P15CST203-Network Engineering and Management	P15CSTE02-Cloud Computing	P15CSTE04-Service Oriented Architecture	P15CSTE05-Mobile and Pervasive Computing				
M.Tech - Textile Technology	P15TXT201-Yarn Quality Analysis	P15TXT202-Fabric Quality Analysis	P15TXT203-Technical Textiles	P15TXT204-Clothing Comfort	P15TXT205-Apparel Quality Control and Standards	P15TXT206-Export Documentation and Global Marketing				
M.Tech - Apparel Technology	P15ATE202-Home Textiles	P15ATE303-Nano Textiles and Apparels	P15ATT201-Technology of Apparel Finishing	P15ATT202-Advanced Knitwear Technology	P15ATT203-Apparel Engineering	P15ATT204-Fashion Entrepreneurship Management				
M.Tech - Bio Technology	P15BTT201-Bioseparation Technology	P15BTT202-Recombinant DNA Technology	P15BTT203-Computational Biology	P15BTE201-Environmental Biotechnology / P15BTE202 - Food Processing and Biotechnology	P15MAT201-Applied Mathematics for Biotechnologists					



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Principal

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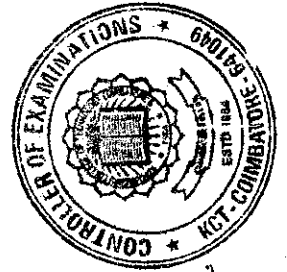
5 MAY 2017

End Semester Examinations (2016 batch PG) - MAY / JUNE 2017
TIME TABLE -MCA -DEGREE PROGRAMMES-REGULATION-2015 (BATCH 2016)

Session: Forenoon 10.00AM TO 1.00PM

Semester: 2

Branch	09/06/2017 Friday	12/06/2017 Monday	14/06/2017 Wednesday	16/06/2017 Friday	19/06/2017 Monday
MCA - Master of Computer Application	P15CAT201-Advanced Data Structures	P15CAT202-Computer Networks	P15CAT203-Software Engineering	P15CAT204-Ethics in Computing	P15MAT202-Probability and Applied Statistics



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End Semester Examinations (2016 batch PG) - MAY / JUNE 2017

TIME TABLE -MBA DEGREE PROGRAMMES-REGULATION-2015 (BATCH 2016)

5 MAY 2017

Semester:2

Session:Forenoon 10.00AM TO 1.00PM

Branch	07/06/2017 Wednesday	09/06/2017 Friday	12/06/2017 Monday	14/06/2017 Wednesday	16/06/2017 Friday
MBA - Master of Business Administration	P15BAT201-Financial Management	P15BAT202-Human Resource Management	P15BAT203-Marketing Management	P15BAT204-Operations Management	P15BAT205-Entrepreneurship Management



T. B. S.

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TIME TABLE (ARREAR)

2014 BATCH - (SEM2 & SEM4)

(B.E / B.TECH)

(REGULATION 2014)



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END SEMESTER (ARREAR) EXAMINATIONS - MAY / JUNE 2017
TIME TABLE - B.E DEGREE PROGRAMMES - REGULATIONS - 2014

Date : **5 MAY 2017**

Session: Forenoon 10.00 AM TO 1.00 PM

Semester: 4

Branch	31/05/2017 Wednesday	02/06/2017 Friday	06/06/2017 Tuesday	08/06/2017 Thursday	12/06/2017 Monday	14/06/2017 Wednesday
B.E - AUTOMOBILE ENGINEERING	U14AUT401 - FLUID MECHANICS AND MACHINERY	U14AUT402 - AUTOMOTIVE ELECTRICAL AND ELECTRONICS	U14AUT404 - MECHANICS OF MACHINES	U14AUT403 - AUTOMOTIVE ENGINES	U14AUT405 - MODELING AND SIMULATION OF AUTOMOTIVE SYSTEMS	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.E - CIVIL ENGINEERING	U14MAT401 - NUMERICAL METHODS	U14CET401 - ADVANCED SURVEYING	U14CET402 - STRENGTH OF MATERIALS II	U14CET403 - APPLIED HYDRAULICS AND HYDRAULIC MACHINERY	U14CET404 - GEOTECHNICAL ENGINEERING I	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.E - MECHATRONICS ENGINEERING	U14MAT401 - NUMERICAL METHODS	U14MCT401 - MANUFACTURING TECHNOLOGY	U14MCT402 - INDUSTRIAL ELECTRONICS	U14MCT403 - MECHANICS OF SOLIDS FOR MECHATRONICS	U14MCT404 - DYNAMICS OF MACHINERY	U14MCT405 - DIGITAL ELECTRONICS AND MICROPROCESSOR
B.E - MECHANICAL ENGINEERING	U14MAT401 - NUMERICAL METHODS	U14MET401 - ENGINEERING THERMODYNAMICS	U14MET402 - ENGINEERING METROLOGY AND QUALITY CONTROL	U14MET403 - MANUFACTURING TECHNOLOGY - II	U14MET404 - KINEMATICS OF MACHINERY	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.E - COMPUTER SCIENCE AND ENGINEERING	U14MAT402 - SIGNALS AND SYSTEMS	U14CST401 - DESIGN AND ANALYSIS OF ALGORITHMS	U14CST402 - OPERATING SYSTEMS	U14CST403 - MICROPROCESSORS	U14CST404 - DATABASE MANAGEMENT SYSTEMS	U14CST405 - THEORY OF COMPUTATION
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	U14MAT402 - SIGNALS AND SYSTEMS	U14EIT401 - LINEAR INTEGRATED CIRCUITS AND APPLICATIONS	U14EIT402 - CONTROL SYSTEMS	U14MET405 - APPLIED THERMODYNAMICS AND FLUID MECHANICS	U14CST901 - OBJECT ORIENTED PROGRAMMING WITH C++	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.E - AERONAUTICAL ENGINEERING	U14MAT403 - MODELING AND ANALYSIS OF ENGINEERING SYSTEMS	U14AET401 - AERODYNAMICS - I	U14AET402 - MECHANICS OF MACHINES	U14AET403 - AIRCRAFT STRUCTURES - I	U14AET404 - AIRCRAFT PROPULSION	U14AET405 - AIRCRAFT MATERIALS AND PROCESSES
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	U14MAT407 - LINEAR ALGEBRA	U14ECT401 - ELECTRONIC CIRCUITS II	U14ECT402 - LINEAR INTEGRATED CIRCUITS	U14ECT403 - SIGNALS AND SYSTEMS	U14ECT404 - TRANSMISSION LINES AND WAVE GUIDES	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	U14MAT410 - NUMERICAL METHODS AND STATISTICS	U14EET401 - DC MACHINES AND TRANSFORMERS	U14EET402 - TRANSMISSION AND DISTRIBUTION	U14EET403 - LINEAR INTEGRATED CIRCUITS	U14EET404 - DIGITAL ELECTRONICS	U14CST903 - DATA STRUCTURES



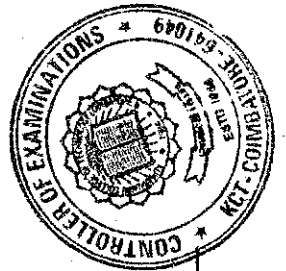
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Semester: 4

Branch	31/05/2017 Wednesday	02/06/2017 Friday	06/06/2017 Tuesday	08/06/2017 Thursday	12/06/2017 Monday	14/06/2017 Wednesday
B.TECH - BIOTECHNOLOGY	U14BTT401 - BIOTECHNIQUES	U14BTT402 - IPR AND BIOBUSINESS MANAGEMENT	U14BTT403 - FLUID AND PARTICLE MECHANICS IN BIOPROCESS	U14BTT404 - CELL AND MOLECULAR BIOLOGY	U14BTT405 - BIOCHEMICAL THERMODYNAMICS AND BIOPHYSICAL CHEMISTRY	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.TECH - FASHION TECHNOLOGY	U14MAT401 - NUMERICAL METHODS	U14FTT401 - APPAREL PRODUCTION TECHNOLOGY	U14FTT402 - APPAREL MACHINERY AND EQUIPMENT	U14FTT403 - FABRIC STRUCTURE AND DESIGN	U14MET407 - BASICS OF MECHANICAL ENGINEERING	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.TECH - TEXTILE TECHNOLOGY	U14MAT401 - NUMERICAL METHODS	U14TXT401 - YARN MANUFACTURING TECHNOLOGY II	U14TXT402 - SHUTTLELESS WEAVING TECHNOLOGY	U14MET406 - BASICS OF APPLIED MECHANICS AND THERMAL ENGINEERING	U14TXT403 - TEXTILE PRETREATMENT AND COLOURATION TECHNOLOGY	U14GST001 - ENVIRONMENTAL SCIENCE AND ENGINEERING
B.TECH - INFORMATION TECHNOLOGY	U14MAT402 - SIGNALS AND SYSTEMS	U14ITT404 - DESIGN AND ANALYSIS OF ALGORITHMS	U14ITT401 - MICROPROCESSORS AND MICROCONTROLLER	U14ITT403 - USER INTERFACE DESIGN	U14ITT402 - DATABASE MANAGEMENT SYSTEMS	U14GST007 - PROFESSIONAL ETHICS



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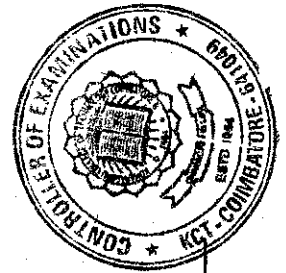
END SEMESTER (ARREAR) EXAMINATIONS - MAY / JUNE 2017
TIME TABLE - B.E DEGREE PROGRAMMES - REGULATIONS - 2014

Date : **15 MAY 2017**

Session: Forenoon 10.00 AM TO 1.00 PM

Semester : 2

Branch	30/05/2017 Tuesday	01/06/2017 Thursday	03/06/2017 Saturday	05/06/2017 Monday	07/06/2017 Wednesday	09/06/2017 Friday
B.E - AERONAUTICAL ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT202 - MATERIALS SCIENCE	U14CHT202 - APPLIED CHEMISTRY	U14MET201 - ENGINEERING MECHANICS	U14AET201 - ELEMENTS OF AERONAUTICS	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - AUTOMOBILE ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT202 - MATERIALS SCIENCE	U14CHT202 - APPLIED CHEMISTRY	U14MET201 - ENGINEERING MECHANICS	U14EET211 - BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - CIVIL ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT201 - MATERIALS SCIENCE	U14CHT201 - CHEMISTRY FOR CIVIL ENGINEERING	U14MET201 - ENGINEERING MECHANICS	U14CET201 - CONSTRUCTION MATERIALS	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - COMPUTER SCIENCE AND ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT203 - MATERIALS SCIENCE	U14CST201 - DIGITAL SYSTEMS AND DESIGN	U14BET212 - ELECTRICAL AND ELECTRONIC CIRCUITS	U14ITT201 - FOUNDATIONS OF INFORMATION TECHNOLOGY	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT203 - MATERIALS SCIENCE	U14CHT203 - CHEMISTRY FOR CIRCUIT ENGINEERING	U14ECT201 - CIRCUIT THEORY	U14ECT202 - ELECTRON DEVICES	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT205 - APPLIED PHYSICS	U14CHT203 - CHEMISTRY FOR CIRCUIT ENGINEERING	U14MET204 - THERMAL ENGINEERING AND FLUID MECHANICS	U14EET201 - CIRCUIT THEORY	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT203 - MATERIALS SCIENCE	U14CHT203 - CHEMISTRY FOR CIRCUIT ENGINEERING	U14ECT201 - CIRCUIT THEORY	U14EIT201 - ELECTRONIC DEVICES	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - MECHATRONICS ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT202 - MATERIALS SCIENCE	U14CHT202 - APPLIED CHEMISTRY	U14MET201 - ENGINEERING MECHANICS	U14MCT201 - ELECTRONIC DEVICES AND CIRCUITS	U14ENT201 - FUNCTIONAL ENGLISH II
B.E - MECHANICAL ENGINEERING	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT202 - MATERIALS SCIENCE	U14CHT202 - APPLIED CHEMISTRY	U14MET201 - ENGINEERING MECHANICS	U14EET211 - BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING	U14ENT201 - FUNCTIONAL ENGLISH II



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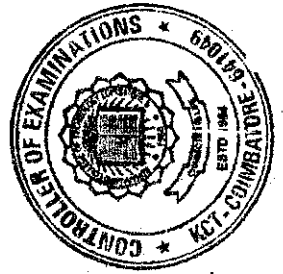
END SEMESTER (ARRRAR) EXAMINATIONS - MAY / JUNE 2017
TIME TABLE - B.TECH DEGREE PROGRAMMES - REGULATIONS - 2014

Date: **15 MAY 2017**

Session: Forenoon 10.00 AM TO 1.00 PM

Semester: 2

Branch	30/05/2017 Tuesday	01/06/2017 Thursday	03/06/2017 Saturday	05/06/2017 Monday	07/06/2017 Wednesday	09/06/2017 Friday
B.TECH - FASHION TECHNOLOGY	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT204 - APPLIED PHYSICS	U14CHT204 - CHEMISTRY FOR TEXTILES	U14FTT201 - FIBER SCIENCE AND YARN TECHNOLOGY	U14FTT202 - WEAVING TECHNOLOGY	U14ENT201 - FUNCTIONAL ENGLISH II
B.TECH - BIOTECHNOLOGY	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT206 - APPLIED PHYSICS	U14CHT205 - CHEMISTRY FOR BIOTECHNOLOGY	U14BTT201 - BIOMOLECULES AND GENETICS	U14EET211 - BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING	U14ENT201 - FUNCTIONAL ENGLISH II
B.TECH - INFORMATION TECHNOLOGY	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT203 - MATERIALS SCIENCE	U14CHT203 - CHEMISTRY FOR CIRCUIT ENGINEERING	U14EET212 - ELECTRICAL AND ELECTRONIC CIRCUITS	U14ITT201 - FOUNDATIONS OF INFORMATION TECHNOLOGY	U14ENT201 - FUNCTIONAL ENGLISH II
B.TECH - TEXTILE TECHNOLOGY	U14MAT201 - ENGINEERING MATHEMATICS - II	U14PHT204 - APPLIED PHYSICS	U14CHT204 - CHEMISTRY FOR TEXTILES	U14MET201 - ENGINEERING MECHANICS	U14TXT201 - TEXTILE FIBERS	U14ENT201 - FUNCTIONAL ENGLISH II



18/5/17

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TIME TABLE (ARREAR)

2015 BATCH - (SEM2)

(B.E / B.TECH)

(REGULATION 2015)



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE - 641 049

(Autonomous Institution Affiliated to Anna University, Chennai)
END SEMESTER (ARREAR) EXAMINATIONS - MAY / JUNE 2017

TIME TABLE - B.E / B.TECH DEGREE PROGRAMMES - REGULATIONS - 2015 (2015 BATCH)

5 MAY 2017

Date :

Session : Forenoon 10.00 AM TO 1.00 PM

Branch	30/05/2017 Tuesday	01/06/2017 Thursday	03/06/2017 Saturday	05/06/2017 Monday	07/06/2017 Wednesday
B.E Civil Engineering	U15MAT201- Engineering Mathematics-II	U15PHT201-Materials Science	U15CHT201- Chemistry for Civil Engineering	U15MET202 – Engineering Mechanics	U15CET201 -Construction Materials
B.E Automobile Engineering	U15MAT201- Engineering Mathematics-II	U15PHT202-Materials Science	U15CHT202-Applied Chemistry	U15MET202 – Engineering Mechanics	U15BEET211- Basics of Electrical and Electronics Engineering
B.E Aeronautical Engineering	U15MAT201- Engineering Mathematics-II	U15PHT202-Materials Science	U15CHT202-Applied Chemistry	U15MET202 – Engineering Mechanics	U15AET201-Elements of Aeronautics
B.E Mechanical Engineering	U15MAT201- Engineering Mathematics-II	U15PHT202-Materials Science	U15CHT202-Applied Chemistry	U15MET202 – Engineering Mechanics	U15BEET211- Basics of Electrical and Electronics Engineering
B.E Mechatronics Engineering	U15MAT201- Engineering Mathematics-II	U15PHT202-Materials Science	U15CHT202-Applied Chemistry	U15MET202 – Engineering Mechanics	U15MCT201-Electronic Devices and Circuits
B.E Computer Science and Engineering	U15MAT201- Engineering Mathematics-II	U15PHT203-Materials Science	U15CST202 - Digital Systems and Design	U15EET212- Electrical and Electronic Circuits	U15MET201 -Engineering Graphics
B.E Electronics and Communication Engineering	U15MAT201- Engineering Mathematics-II	U15PHT203-Materials Science	U15CHT203 Chemistry for Circuit Engineering	U15ECT202 – Electron Devices	U15MET201 -Engineering Graphics
B.E Electronics and Instrumentations Engineering	U15MAT201- Engineering Mathematics-II	U15PHT203-Materials Science	U15CHT203 Chemistry for Circuit Engineering	U15ECT201 – Circuit Theory	U15MET201 -Engineering Graphics
B.E Electrical and Electronics Engineering	U15MAT201- Engineering Mathematics-II	U15PHT205-Applied Physics	U15CHT203 Chemistry for Circuit Engineering	U15MET204- Thermal Engineering and Fluid Mechanics	U15MET201 -Engineering Graphics
B.Tech Information Technology	U15MAT201- Engineering Mathematics-II	U15PHT203-Materials Science	U15CHT203 Chemistry for Circuit Engineering	U15EET212- Electrical and Electronic Circuits	U15CST201 – Structured Programming Using “C”
B.Tech Bio Technology	U15MAT201- Engineering Mathematics-II	U15PHT206-Applied Physics	U15CHT205 Chemistry For Biotechnology	U15BTT201 – Biomolecules and Genetics	U15BEET211- Basics of Electrical and Electronics Engineering
B.Tech Fashion Technology	U15MAT201- Engineering Mathematics-II	U15PHT204-Applied Physics	U15CHT204 -Chemistry for Textiles	U15FTT201- Yarn Technology	U15MET201 -Engineering Graphics
B.Tech Textile Technology	U15MAT201- Engineering Mathematics-II	U15PHT204-Applied Physics	U15CHT204 -Chemistry for Textiles	U15MET202 – Engineering Mechanics	U15TET201-Textile Fibers



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